

"APPROVED FOR RELEASE: 09/19/2001

CIA-RDP86-00513R000616210012-2

S/193/60/000/008/006/018 A004/A001

AUTHORS: Gorfinkel', V. Ya., Kuznetsov, V.P.

TITLE: The Horizontal MI 55 (MP55) Broaching Assembly

PERIODICAL: Byulleten' tekhniko-ekonomicheskoy informatsii, 1960, No. 8, pp.25-27

TEXT: The Minskiy stankostroitel nyy zavod im. Kirova (Minsk Machine Tool Plant im. Kirov) has brought out the special MP55 horizontal broaching assembly, designed by the Special Design Office No. 8 of the Byelorussian Sovnarkhoz and intended for the broaching of pillow bearing cap surfaces of the CMA(SMD) diesel engine. While the caps of all internal combustion engines manufactured in the USSR were formerly cast and machined individually, they are now cast in one block, all mechanical tooling is done on the block and finally the individual caps are cut off. The assembly is composed of two special horizontal broaching machines connected by an automatic conveyer which effects the loading and unloading of the nected by an automatic conveyer which effects the machines. The assembly is attended machines and conveys the components between the machines. The assembly is attended by one operator who puts the work-pieces into the conveyer loading position. With a productivity of 75 sets per hour the assembly replaces ten milling and five a productivity of 75 sets per hour the assembly replaces of the cap lug are machined broaching machines attended by 15 people. The surfaces of the cap lug are machined

Card 1/3

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The Horizontal M 155 (MP55) Broaching Assembly

on the first machine, while the surfaces of separation, the semicircumferences and the lock are broached on the second machine. Since the first machine has an upper working carriage and the second has a lower one, the upper and lower surfaces can be broached without tilting the component which considerably simplifies the conveyer installation. All hydraulic devices are mounted on the top plate of the hydraulic container. The broaches are composed of individual carbide-tipped tools mounted on a common rack. The body of the clamping fixture mounted in the central part is a cast portal fastened to the machine bed by claws. To produce the necessary clamping stress, the slide bar is tightened by a wedge, having a stress of 8,000 kg and being displaced by an individual cylinder. The components are shifted by the conveyer bar and set in the machining position. Then the working motion starts and the conveyer bar returns into its initial position. At the end of the working motion the components on both machines are automatically unclamped, the component on the second machine being placed onto the unloading plate. The conveyer bar carries out an advancing stroke, the component is shifted by one step and the clamping fixture unloaded. As soon as the bar returns into its initial position the working carriages are reversed, and, by the following advance stroke, the bar loads the new component into the clamping fixture, while the cycle is repeated. Both radial piston pumps are connected parallel in the hydraulic system.

Card 2/3

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CIA-RDP86-00513R000616210012-2

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The Horizontal M[55 (MP55) Broaching Assembly

The slowing down of the working carriage travel towards the end of the rough broaching operation and before the gaging operation is effected by switching off the control electromagnets of one pump, as a result of which the pump sliding block is placed in the zero-productivity position while the electromotor keeps trunning. 100 kg of chips are produced per hour on both machines. From the first machine they fall into a hopper and from the second they are sucked off by a machine they fall into a hopper and from the second they are sucked off by a ventilator installation. The following technical characteristics of the machines ventilator installation. The following technical characteristics of the machines are given (the data of the second machine being put in brackets): maximum traction are given (the data of the second machine being put in brackets): maximum traction stress - 25,500 (57,000) kg; maximum speed of working stroke - 11 (10) m/min; stress - 25,500 (57,000) kg; maximum speed of working stroke - 11 (10) m/min; stress - 25,500 (57,000) kg; maximum speed of working stroke - 11 (10) m/min; stress - 25,500 (57,000) kg; maximum speed of working stroke - 11 (10) m/min; stress - 25,500 (57,000) kg; maximum speed of working stroke - 11 (10) m/min; stress - 25,500 (57,000) kg; maximum speed of working stroke - 11 (10) m/min; stress - 25,500 (57,000) kg; maximum speed of working stroke - 11 (10) m/min; stress - 25,500 (57,000) kg; maximum speed of working stroke - 11 (10) m/min; stress - 25,500 (57,000) kg; maximum speed of working stroke - 11 (10) m/min; stress - 25,500 (57,000) kg; maximum speed of working stroke - 11 (10) m/min; stress - 25,500 (57,000) kg; maximum speed of working stroke - 11 (10) m/min; stress - 25,500 (57,000) kg; maximum speed of working stroke - 11 (10) m/min; stress - 25,500 (57,000) kg; maximum speed of working stroke - 11 (10) m/min; stress - 25,500 (57,000) kg; maximum speed of working stroke - 11 (10) m/min; stro

Card 3/3

GORTINKM: Vskov Moiseyevich; ingh.; KCEHAN, Nikolsy Dmitriysvich, ingh.; KAYHTANOVICH, M.M., ingh., red.; BCHUHOV, M.I., tekhn.red.

[Consolidated indexes in the construction of 110 to 500 kv. electric-power transmission lines and electric substations]
electric-power transmission lines and electric substations Ukrupannys pokagateli scoruzheniia linii elektroperedachi
Ukrupannys pokagateli scoruzheniia linii elektroperedachi
i podstantsii 100-500 kv. Moskva, Gos.energ.izd-vo, 1960.
i podstantsii 100-500 kv. Moskva, Gos.energ.izd-vo, MRRA 14:4)
351 p.
(Electric power distribution) (Electric substations)

THE RESERVE OF THE PROPERTY OF

ALEKSEYEVA, G.Ye., kand. tekhn. nauk, dots.; WELESHKINA, L.F., dots., kand. tekhn. nauk; BALUYEV, V.K., inzh.; BAMDAS, A.M., prof., doktor tekhn. nauk; VENIKOV, V.A., prof., doktor tekhn. nauk; YEZHKOV, V.V., kand. tekhn. nauk; ANISTHOVA, N.D., dots., kand. teknn. nauk; GANTMAN, S.A., kand, khim, nauk; GLAZUNOV, A.A., dots., kand, tekhn. nauk; GOGUA, L.K., inzh.; GREBENNICHENKO, V.T., inzh.; CRUDINSKIY, P.G., prof.; GORFINKEL', Ya.M., inzh.; ZVEZDIN, A.L., inzh.; KAZANOVICH, G.Ya., inzh.; KNYAZEVSKIY, B.A., dots., kand. tekhn. nauk; KOSAREV, G.V., dots., kand. tekhn. nauk; MESSERMAN, S.M., kand. tekhn. nauk, dots.; KOKHAN, N.D.; inzh.; KUVAYEVA, A.P.; dots., kand. tekhn.nauk; SOKOLOV, M.M., dots., kand. tekhn. nauk; LASHKOV, F.P., dots., kand. tekhn. nauk; LAZIN, A.I., inzh.; YUDIN, F.I., inzh.; LIVSHITS, A.L., kand. tekhn. nauk; METEL'TSIN, P.G., inzh.; NEKRASOVÁ, N.M., dots., kand. tekhn. nauk; OL'SHANSKIY, N.A., dots., kand. tekhn. nauk; POLEVAYA, I.V., dots., kand. tekhn. nauk; POLEVOY, V.A., dots., kand. tekhn. nauk [deceased]; RAZEVIG, D.V., prof., doktor tekhn. nauk; RAKOVICH, I.I., inzh.; SOLDATKINA, L.A., dcts., kand. tekhn. nauk; TREMBACH, V.V., dots., kand. tekhn. nauk; FEDOROV, A.A., prof., kand. tekhn. nauk; FINGER, L.M., inzh.; CHILIKH, M.G., prof., doktor tekhn. nauk, glav. red.; ANTIK, I.V., inzh., red. GOLOVAN, A.T., prof., red.; PETROV, G.N., prof., red.; FEDOSEYEV, A.M., prof., red. (Continued on next card)

ALEKSEYEVA, G.Ye. (continued). Carl 2.

[Electrical engineering manual] Elektrotekhnicheskii
spravochnik. Pod obshchei red. A.T. Golovana i dr. Moskva,
spravochnik. Pod obshchei red. A.T. Golovana i dr. Moskva,
Energiia. Vol.2. 1964. 758 p.

(MIRA 17:12)

1. Moscov. Energeticheskiy institut. 2. Moskovskiy energeticheskiy institut (for Golovan, Grudinskiy, Petrov,
ticheskiy institut (for Golovan, Grudinskiy, Petrov,
ticheskiy institut (for Golovan, Grudinskiy, Petrov,
Fedoseyev, Chilikin, Venikov). 3. Chlen-korrespondent AN
SSR (for Petrov).

KORNIYENKO, A.M.; SHTEL'MAKHOV, M.S.; GETLER, Z.Sh.; BERESNEV, V.A.;
KOTLIK, S.B.; GORFINSKIY, Kh.M.; ZEL'DIN, Yu.R.; KURGIN, Yu.M.;
BELYAYEV, V.G.; ZAK, P.S.; ZATEEV, A.A.; LI, A.M.; SKVORTSOV, L.N.;
LUTTS, R.R.; KHVINGIYA, M.V.; NINOSHVILI, B.I.; SEMENCHENKO, D.I.;
SUKHANOV, V.B.

Soviet inventions in mechanical engineering. Vest.mashinostr.
(MIRA 18:12)
45 no.11:87-88 N *65.

PALANT, B.L.; MITEL'MAN, P.M.; VEREZUB, L.G.; GORFUNKEL'-KOSHKINA, D.M.; LEYBOVA, I.M.

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Soluble antigen of pertussis bacillus for active immunization. Zhur.mikrobiol.epid.i immun. 31 no.8:57-60 kg '60. (MTRA 14:6)

1. Iz Khar'kovskogo instituta vaktsin i vyvorotok imeni Mechnikova.
(WHOOPING COUGH)

GOKFMAN, A. I.

USSR/Atomic and Molecular Physics - Heat, D-4

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 34392

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Author: Vol'kenshteyn, V. S., Gorfman, A. I.

Institution: None

Title: Choice of Optimum Conditions for Measuring Thermal Characteristics Using 2
Temperature-Time Points

Original Periodical: Tr. Leningrad. tekhnolog. in-ta imeni Lensoveta, 1955, 32, 42-45

Abstract: An analysis is made of the accuracy of the method of measuring the thermal characteristics, described in the preceding work of the author (see the preceding abstract). The optimum conditions for the measurement of the coefficient of heat conductivity and of other thermal characteristics are determined.

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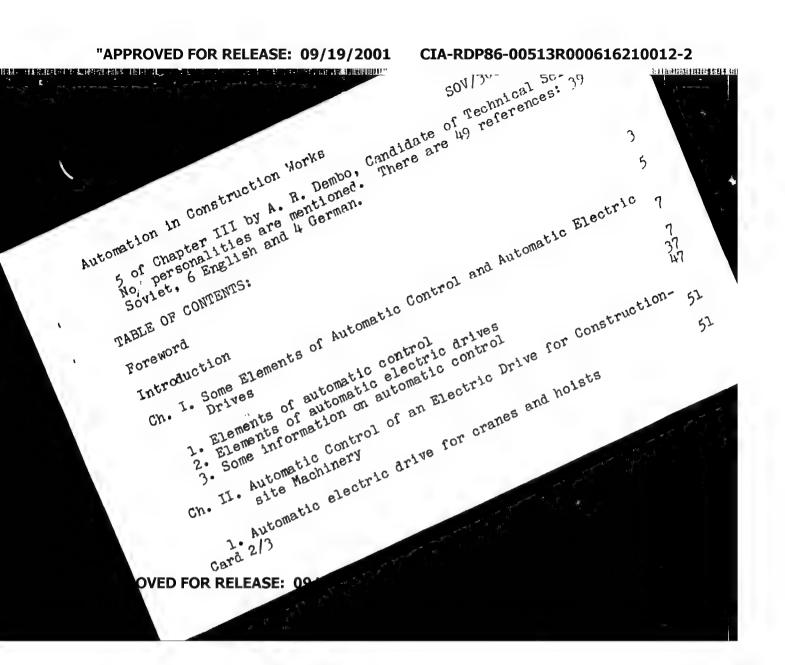
Gorfman, A. I. and A. R. Dembo

Avtomatika v stroitel*stve (Automation in Construction Works) Leningrad, Gosstroyizdat, 1959. 183 p. 9,000 copies printed.

Scientific Ed.: N. V. Volotskoy, Candidate of Technical Sciences;
Reviewers: V. A. Timofeyev, Doctor of Technical Sciences and
M. G. Tolstoy, Candidate of Technical Sciences; Ed. of Publishing
House: A. S. Rotenberg; Tech. Ed.: L. V. Voronetskaya.

PURPOSE: This book is intended for engineering and technical personnel of the building industry.

COVERAGE: The authors discuss the operation of automatic control system elements used in the building industry and describe ways of introducing automatic control to this industry. They also discuss the technical and economic advantages of automatic control systems. The introduction, sections 1 and 3 of Chapter I, tections 2, 3 and 4 of Chapter III and Chapter IV were written by A. I. Gorfman, Candidate of Technical Sciences; section 2 of Chapter I, sections 1 and 2 of Chapter II and sections 1 and Card 1/3



Automation in Construction Works SOV/3005	
5 of Chapter III by A. R. Dembo, Candidate of Technical Scie No. personalities are mentioned. There are 49 references: 3 Soviet, 6 English and 4 German.	nces. 9
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1. Automatic electric drive for cranes and hoists Card 2/3	51

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2. Automatic electric drive for excavators 3. Automatic calculation of efficiency of building machinery			
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 Loading and unloading operations Some information on introducing automatic control to reinforced-concrete mills Automatizing the operation of concrete mixing Tank gages Automatizing the equipment of wood-processing industry Automatizing the equipment of wood-processing industry 			
5. Automatizing the equipment of Automatizat Ch. IV. Technical and Economic Effectiveness of Automatizat			
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CORFICAL, Anatoliy Iosifovich, kand. tekhn. nauk; BEYL', S.Ya., red.

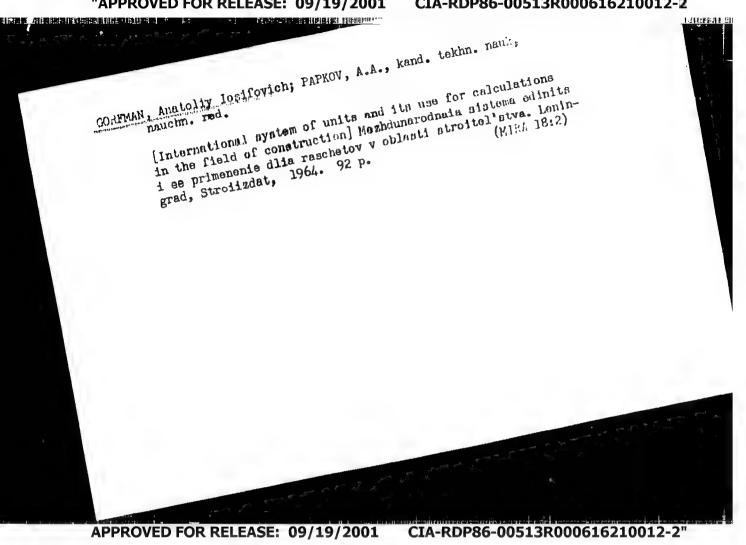
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stenogramma lektsii. Leningrad, 1963. 33 p. (MIRA 17:7)

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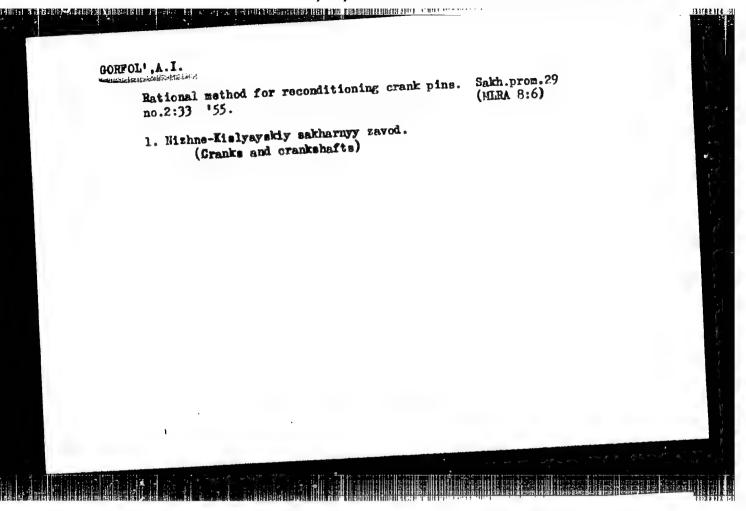
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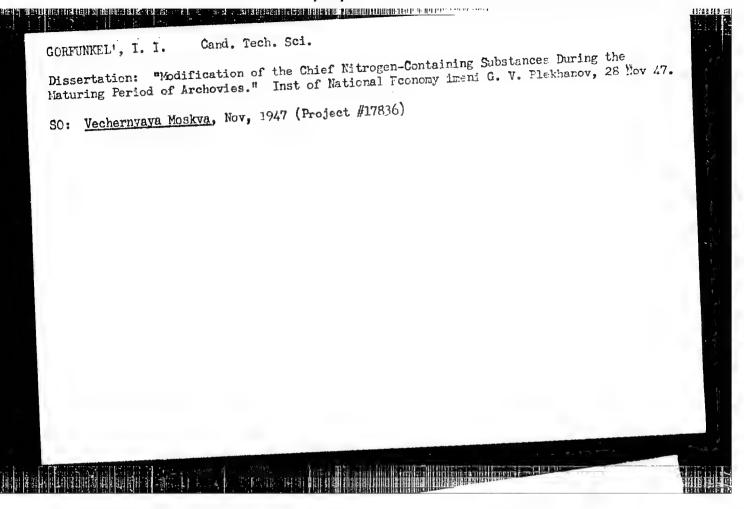


GONFMAN, A.I., kand. tekhm. nauk, dots.; Dilled, A.R., kand.

tekhm. nauk, dots.; LEVIN, M.V., inzh.; STEIAMOV, O.B., kand. tekhm. nauk, dots., nauchm. red.

[Principles of automatic control and automated electric drives in the construction industry] Osmovy avtomatiki i avtomatizirovannogo elektroprivoda v atroitel'stve. leavtomatizirovannogo elektroprivoda v atroitel'stve.





VSSR/Chemical Technology - Chemical Products and Their Application. Food Industry, GORFUNKEL, I.I.

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63650

Author: Gessen, A. I., Gorfunkel', I. I.

Institution: None

Title: Bifects of the Conditions of Production and Storage of Creams and Cream Products on Their Bacterial Contamination

Tr. Leningr. san. gigien. med. in-ta, 1953, 11, 178-193 Original

Studied were the factors that determine the initial bacterial contamination of creams and cream pastry, and its changes during 3-day storm age. It was found that primary sources of bacterial contamination of cream products are butter, rum syrup and cacao powder. A tendency has Periodical: been ascertained toward decreased over-all contamination of creams and cream products on 3-day storage at 180-240 due to a reduction in Abstract: and cream produces on Joury scorage at 10 met due to a requestion and all forms of microflors. In the course thereof organoleptic proper the and action of account of the sand action of ties and acidity of creams made from milk cream showed no changes,

Card 1/2

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[Manual for laboratory and practical work in the commerical study of food merchandise; fish and fish products] Rukovodstvo k laboratornym i prakticheskim rabotam po tovarovedeniiu prodovol'stvennykh tovarov; ryba i rybnye tovary. Moniu prodovol'stvennykh tovarov; ryba i rybnye tovarov. Moniu prodovol'stvennykh tovarov; ryba i rybnye tovarov. Moniu prodovol'stvennykh tovarov; ryba i rybnye tovarov. Moniu prodovol'stvennykh tova

(Food industry—Study and teaching)

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Kutkovskiy, S. I., Candidate of Technical Sciences, Gorfunkel'

I. M. Engineer

Comparative Tests of Electrode Alloys for Projection Welding of a TITLE:

Cylinder With an Underframe

Svarochnoye proizvodstvo, 1960, No. 10, pp. 26-27 PERIODICAL:

The authors studied the comparative durability of a series of electrode alloys (Table 1) for projection welding of parts permitting the use of electrodes with a very small operational surface. The alloys were tested in different initial states. Composition and treatment of the alloys are given. Welding was performed on a 175 kvamp 300-PT-12 (300-RT-12) type machine under the following conditions: secondary voltage: 9.8 - 9.9 v; welding time 0.06 sec, number of welds: 30 per minute; compression force applied to electrodes 1,100 - 1,150 kg. A set of 3 parts consisting of a 08 steel underframe, a ring and a cylinder was welded. The durability of the electrodes was estimated by the following characteristics: 1) the deformation of the electrode tip (determined by measurement); 2) electrode oxidation (observed visually);

Card 1/3

AUTHORS:

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Comparative Tests of Electrode Alloys for Projection Welding of a Cylinder With an Underframe

3) frequency of sticking of the part to be welded to the electrode; 4) the degree of electrode chipping (observed visually). The electrode was used for 1 hour producing 1,500 welds. After this time it was replaced, since excessive current density and shunting of current were caused by its continuous use. After regrinding the electrode was reused until its length was reduced to 22-23 mm. Results of tests are given in Table 3. The data obtained show that highest. durability was found in MU-56 (MTs-5B) chrome-cadmium bronze, treated by the technology used at the plant (quenching, tempering and hardfacing up to a hardness of HB = $120 - 125 \text{ kg/mm}^2$). It is by 60 - 65% cheaper than chrome-beryllium bronze and may be also used for spot and roller welding. Of the remaining alloys chrome-beryllium bronze proved most durable. MTs-4 electroies were less durable and showed higher oxidation and chipping. Two of six electrodes tested burnt out during the first minutes. Chrome-beryllium bronze, Wactually used at a number of plants, showed under the experimental conditions highest durability in non-hardfaced state, although slight chipping of the electrodes was observed. Best properties of the alloy are obtained after quenching, hardfacing and

Card 2/3

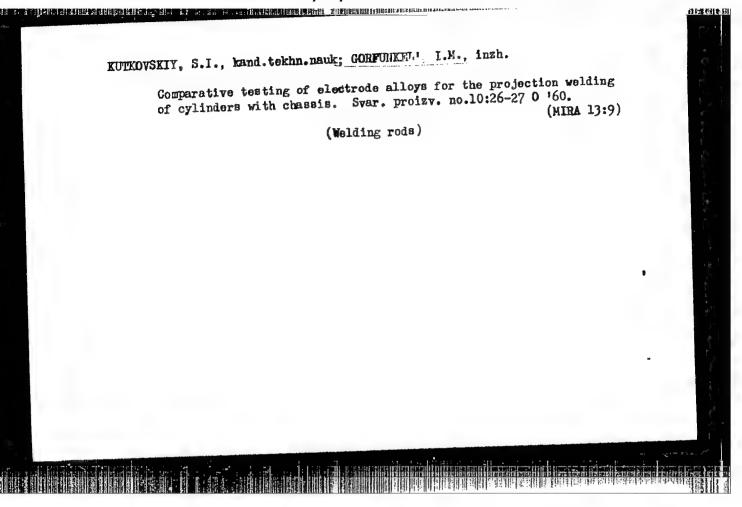
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Comparative Tests of Electrode Alloys for Projection Welding of a Cylinder With an Underframe

tempering. At plants where the necessary forging equipment is not available, it is recommended to treat the alloys only by quenching and tempering without hardfacing. There are 2 figures and 3 tables.

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Card 3/3

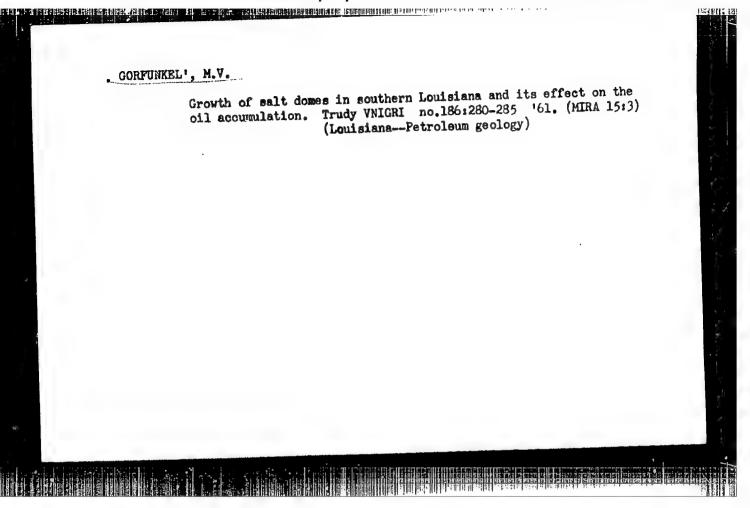


AUT	HOR: Avgustinik, A. I.; Vigdergauz, V. S.; Gandel'sman, I. L.;	GOLINKOT, T' 101
Gro	pyanov, V. M.; Drozdetskaya, G. V.	61
ORG	is none	6+1
TIT	TIE: Use of a cermet made of tungsten and aluminum oxide in the hodic heators of electron tubes	preparation of
SOU khi	IRCE: AN SSSR. Otdoloniye obshchey i tekhnicheskoy khimii. Isalumii silikatov i okislov (Studies in the field of chemistry of accow, Izd-vo Nauka, 1965, 257-264	edovaniya v oblasti ilicates and oxides
TOP	PIC TAGS: high temperature cormet material, tungston, aluminum	oxide
ABS pos ica ros rea don mei	STRACT: The aims of the study included (1) the selection of W sitions suitable for the proparation of cathodic heaters, (2) a al properties (resistivity as a function of temperature, emissive sity, etc.) as functions of the composition and processing. The gularity of distribution of the metal (tungston) and oxide (a-Algree of dispersion of the starting materials on the proporties at was determined. The sintering was found to worsen with rising each shrinkage and relative density decrease, and the porosity increased and elastic properties are determined by the porosity. The operations are determined by the porosity.	-Al203 cermet com- study of their phys dty, strength, po- influence of the 203) particles and of the sintered cer- ing tungston contents ceases. The mechani
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Gertonnel U. Yo

USSR/Chemical Technology - Chemical Products and Their Application. Elements. Oxides. Mineral Acids. Bases. Salts

Referat Zhur - Fizika, No 1, 1958, 1875 Abs Jour

Gorfunkel' V.Ye., Kil'man Ya.I. Author

TO RESIDENCE CONTROL OF THE RESIDENCE OF THE RESIDENCE OF THE PROPERTY OF THE

State Scientific Research and Planning Institute of the Tnst

Nitrogen Industry

: Preparation of Solutions of Calcium Nitrite-Nitrate by the Title

Method of Absorption of Nitrogen Oxides from Nitrose Gas

Tailings with Milk of Lime.

: Tr. Gos. n.-l. i proyektn. in-ta azotn. prom-sti, 1956, Orig Pub

No 5, 261-282

: An account of the results of investigations in an experi-Abstract

mental unit of the following factors: 1) correlation between degree of absorption of N oxides and linear velocity

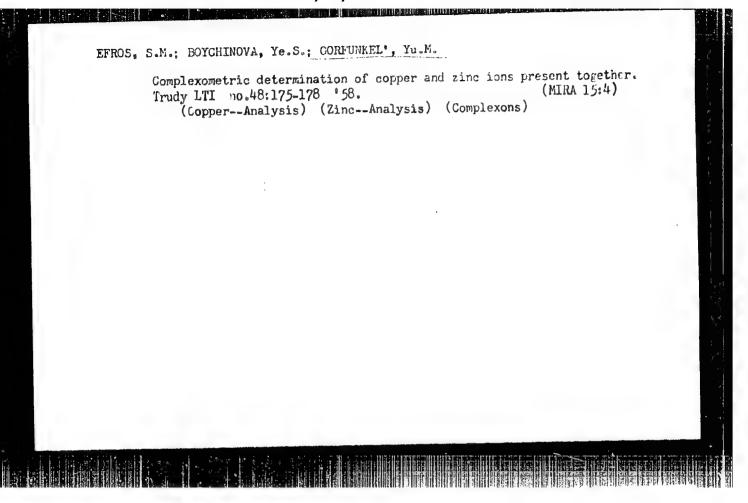
of the gas, concentration of N oxides and the extent of

Card 1/3

USSR/Technology - Chemical Products and Their APPROVED FOR RELEASE: 09/19/2001 Mineral Products and Their Mineral Products and Mineral Produc

Abs Jour : Ref Zhur - Khimiya, No 1, 1958, 1975

> oxidation of NO to NO, in the initial gas, concentration of the Ca-nitrite-nitrate and of active Cao in the corculating solution, quality of the milk of lime, density of irrigation of the packing; 2) conditions of formation of the double salt CaO.Ca(NO3)2.2H2O, which causes thickening, and even a solidification of the corculating solution, and of the conditions of foam formation. The possibility of a continuous production of solutions containing approximately 500 g per liter of nitrite-nitrate, was ascertained. Data have been secured for the planning of an industrial unit. The process must be conducted in 3 toxers: an oxidation tower and two (in series) absorption towers of which the first is the production tower. Calculations are adduced which show the economic aspects of irrigation of the absorption towers with solutions of different concentration. Linear velocity of the gas must be



GORGACHEU, S.V.

USSR/ Physical chemistry

Card 1/2

Pub. 147 - 3/26

Authors

Gorgachev, S. V. and Vabel', Ya. I.

Title

The kinetics of electrochemical oxidation of alpha-naphthoquinone

and its mixtures with naphthalin

Periodical t

Zhur. fiz. khim. 29/1, 23-27, Jan 1955

ibstract :

The kinetics of electrochemical oxidation of alphs-naphthoquinone and its mixtures with naphthalin was investigated at temperatures of 30 - 70° by the method of polarization curves. It was found that the total oxidation reaction is limited by the chemical reaction or diffusion

occurring in the solution.

Institution:

The D. I. Mendeleyev Chemical-Technological Institute, Moscow

Submitted

February 15, 1954

Periodical :

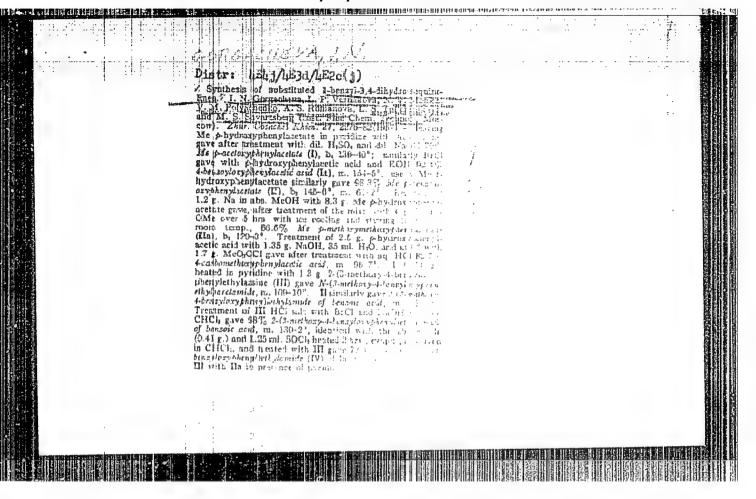
Zhur. ffiz. khim. 29/1, 23-27, Jan 1955

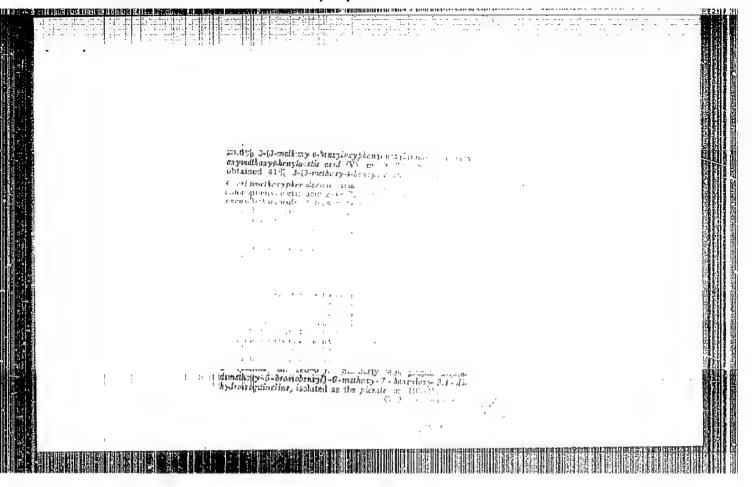
Card 2/2

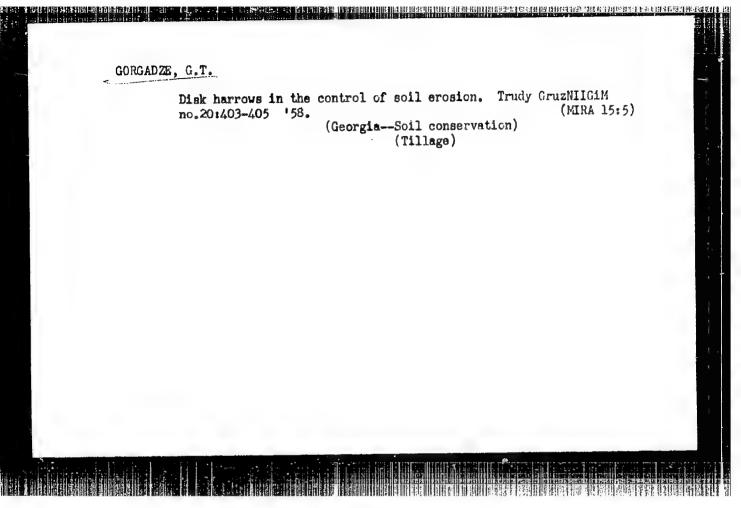
Pub. 147 - 3/26

Abstract

The addition of oxygen-carrying admixtures was found to have no effect on the rate of the electrochemical oxidation reaction; the process of anodic oxidation of alphanaphthoquinone is only limited by the diffusion if its molecules migrating toward the electrode. The effect of higher and lower anode potentials on the rate of electrochemical reaction is discussed. One USSR reference (1955). Graphs.







RUMANIA

GAVRILA, I., Professor; IGNA, M., MD; GORGAN, V., MD; SOLOVIEV, M., MD; NEGOMIREANU, T., MD.

Chinic of Contagious Diseases (Clinica de boli contagioase), Cluj; Director: Professor'I. Gavrila. - (for all)

Bucharest, Viata Medicala, No 5, 1 Mar 63, pp 313-322.

"The Accidents in Corticotherapy in Infectious Pathology."

(5)

PHASE I BOOK EXPLOIMATION

507/5690

2-3

Akadamiya nauk Kazakhakoy ESR. Institut yadarnay fitiki.

Metallowedeniye i obrabotha metallow dayloniyem (Physical Metallurgy and Pressworking of Metals) Alma-Ata, 1981. 183 p. (Series: Truly Instituta yestermoy fiziki, t. 4) 2,450 copies printed.

Resp. Eds.: I. G. Grinman and A. A. Presnychov; Resp. Secretary: V. V. Chervyakova; Eds.: H. Ya. Brailovskaya and T. I. Shevebuk; Tech. Ed.: Z. P. Rerokina.

PRICOS: This book is intended for scientific research vertices, technical personnel in industry and students and applicants interested in problems of physical metallurgy and the pressverking of metals.

COVERAGE: The book, Volume TV of the Transactions of the Institute of Ruclear Paysies, Academy of Sciences Kazakh SSR, contains papers reviewing problems of physical metallurgy. Attention is given to a consideration of metal duetility, strength, phase transformation, and the ordering of various alleys, and to a discussion of the diffusion mechanism of the placticity. Experimental findings concerning strength, deformation, and external friction in the working of non-ferrors metals and alloys are included in papers dealing with metal rolling.

Card 1/6

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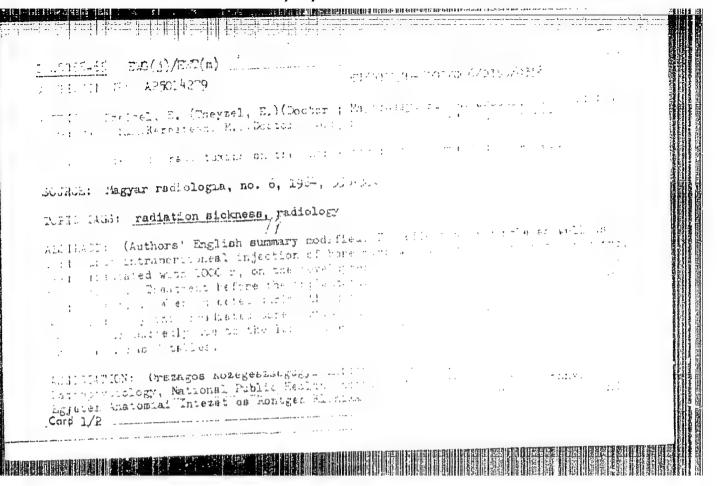
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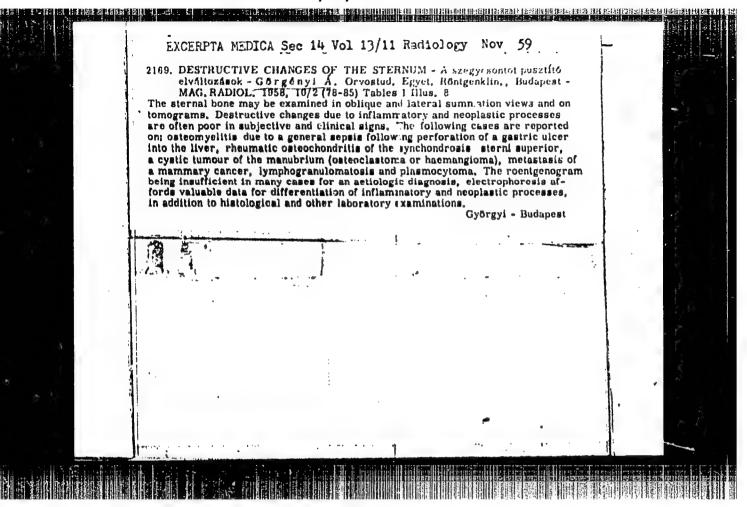
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Abstract: [Authors' Hungarian summary] The advantages of X-ray pictures taken of the flexed knee are described on the basis of 13 cases. Changes which may cause arthrosis deformans or conditions predisposing for it were found which were not visible on the usual pictures. 1 East German. 7 Western references.

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1. Chair of Instruments and Measuring Techniques, Padapest Technical University.

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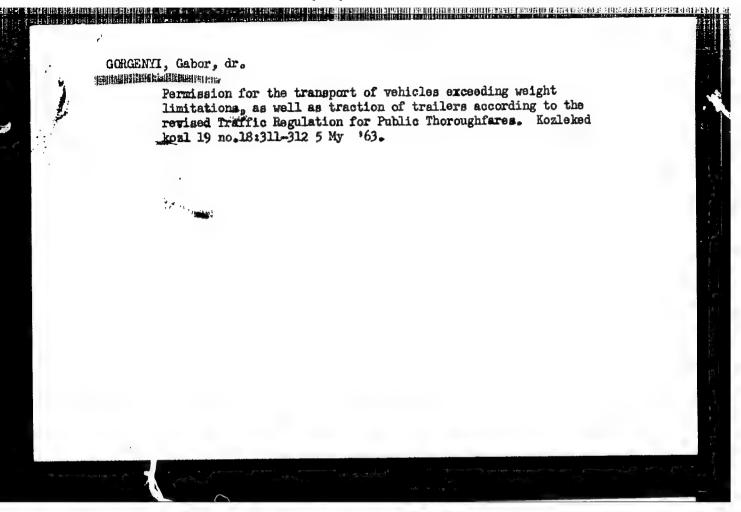
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1. 2nd Department of Medicine, National Institute of Rheumatology and Balmeology, Budapest.



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Budapest, Orvosi Hetilap, Vol 104, No 20, 19 May 1963, pp. 937-939.

Abstract: The Latin-language book entitled "De Admirandis Hungariae Aquis", written by WERNHER, Gyorgy, and published in 1549 in Basle, Switzerland and in 1551 in Vienna, Austria, was discussed. The book, of historical interest, deals with Hungarian springs of therapeutical value. Three illustrations; no references.

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Further contributions to the drug therapy of an adult type of pulmonary tuberculosis in adolescents (isoniazid pyrazinamide therapy. Tuberkulozis 16 no.4/5:100-105 Ap-My '63.

1. A Szabadsaghegyi Allami Gyermekszanatorium (igazgato foorvos: Hoffmann Ida dr. tudomanyos igazgato: Corponyi-Gottche Oszkar dr., az orvestudomanyok doktora) kozlemenye.

(TUBERCULOSIS, PULMONARY) (AMINOSALICYLIC ACID) (IZONIAZID) (STREPTOMICIN)

(THIOSEMICARBAZONES)

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GORGENYT Oszkar Dr. KISS, Ilona, Dr. VASS, Etelka, Dr. State Children's Sanatorium (director: SEBES, Terez, Dr. scientific director: GORGENYI, Oszkar, Dr.) (Allami Gyermekszanatorium), Szabadsaghegy.

"Treatment of the Adult Type of Pulmonary Tuberculosis During Adolescence With Special Emphasis on Pneumothorax Therapy."

Budapest, Orvosi Hetilap, Vol 108, No 11, 12 Mar 67, pages 487-489.

Abstract: [Authors' Hungarian summary] In response to a three-fold inhibitor therapy, complete healing was achieved in 80-86 per cent of the adolescents with recent infections. In the remaining 15-20 per cent of the cases, pneumothorax therapy was attempted. Resection was decided upon only after other surgical therapies had failed to give satisfactory results. The pneumothorax was usually maintained for 12-18 months. It was, of course, greatly dependent on the condition of the pneumothorax. The "more dry" and free of complication was the pneumothorax, the longer could it be maintained. Sectional roentgenograms taken in the sagittal and lateral directions were used at three-month intervals during the pneumothorax treatment to check the disappearance of the cavern; out of 49 cases, it disappeared within 3 months in 25 cases (51 per cent) and within 6 months in 9 cases. Thoracoscopy was performed in every case to check for the presence of adhesions. 4-8 weeks after the pneumothorax was initiated. A complete pneumothorax could be achieved by means of cauterization in 39 out of 49 cases. If the 1/2

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Budapest, Orvosi Hetila, Vol 108, No 11, 12 Mar 67, pages 487-489.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000616210012-2" attempted. Of the 49 cases, complete therapeutic success was achieved in 38 (77.6 per cent) and a surgical solution of the problem was necessary in only 6 cases. No references.

15487-66 ACC NR: AT6007457 SOURCE CODE: HU/2505/65/026/00X/0054/0055 AUTHOR: Vecsel, P.; Farkas, K.; Kemeny, Veronika A.; Gorgenyi, V. B+1 ORG: National Institute of Rheumatism and Balmeology, Budapest (Orszagos Rheuma es Furdougyi Interet TITLE: Regeneration of the adrenal cortex following enucleation, based on the incorporation of H sup 3-progesterone activity into different corticosteroids. This paper was presented at the 29th Meeting of the Hungarian Physiological. Society held in Szeged from 2 to 4 July 1964. SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement, 1965. 54-55 TOPIC TAGS: corticosteroid, hydrogen, radioisotope, gland, endocrinology, 55 ABSTRACT: The types of steroids into which the activity of H3-progesterone is incorporated by regenerating adrenal tissue have been studied in order to obtain information as to the cytogenesis of the regenerating cells and the pathogenesis of the consequent hypertension (SKELTON). At variance with literature data, it was found that, after a brief initial period, only the functions of the internal zones persisted in the re-Cord :1/2

1. 15487-66 ACC NR: AT60	07457	
activity was into 18-0H-c stance inter on the active results obta	adrenal tissue while those of the zona glomerul s mainly incorporated into 18-OH-DOC and cortic corticosterone, and none into aldosterone. The armediate in polarity between aldosterone and 18 vity curve. It is believed that a correlation rained and certain pathological changes, i.e., the influence on the physiological process of adress	costerone, hardly any appearance of a sub- 3-OH-DXC was observed hay exist between the he pathological effects
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1. Doctor, Candidate Medical Sciences for Gorgenyi-Gottche; Doctor for Siraly and Szatmary. 2. Szabadsaghegyi State Children's Sanatorium (Director -- Dr. Istvan Flesch).

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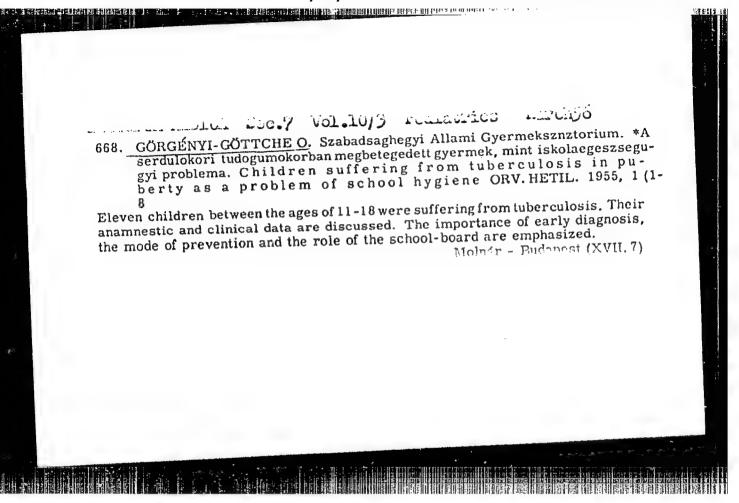
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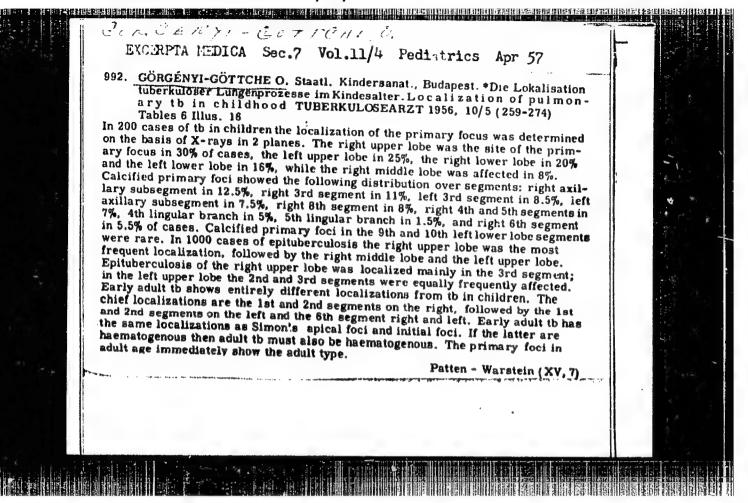
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obstruct., case reports (Hun))

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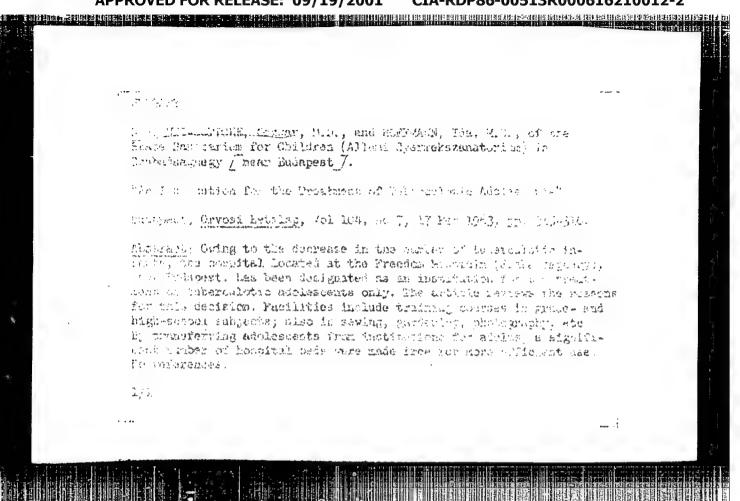
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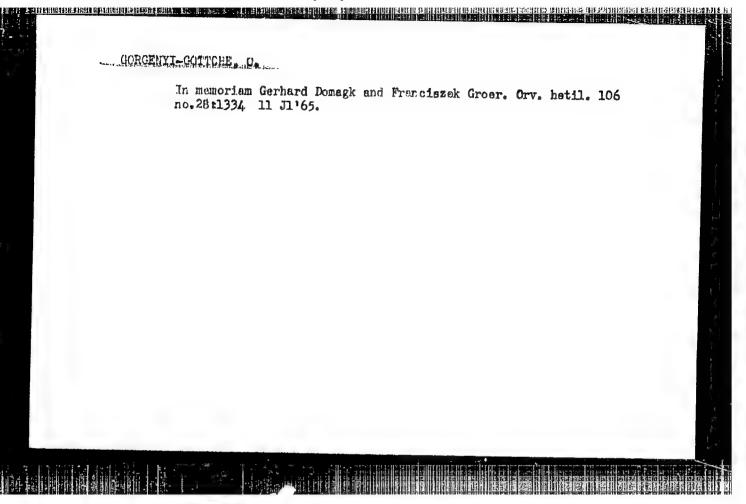
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1. Botanisches Institut der Hochschule für Garten- und Weinbauwissenschaft, Budapest.

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(HEPATITIS ther.)

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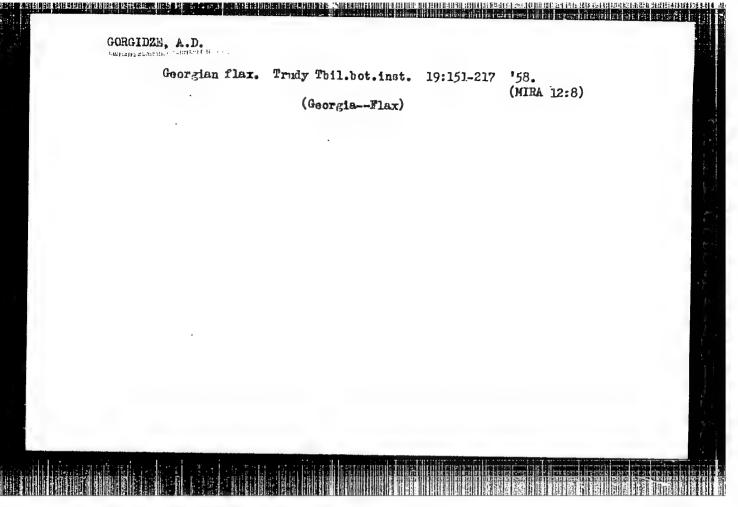
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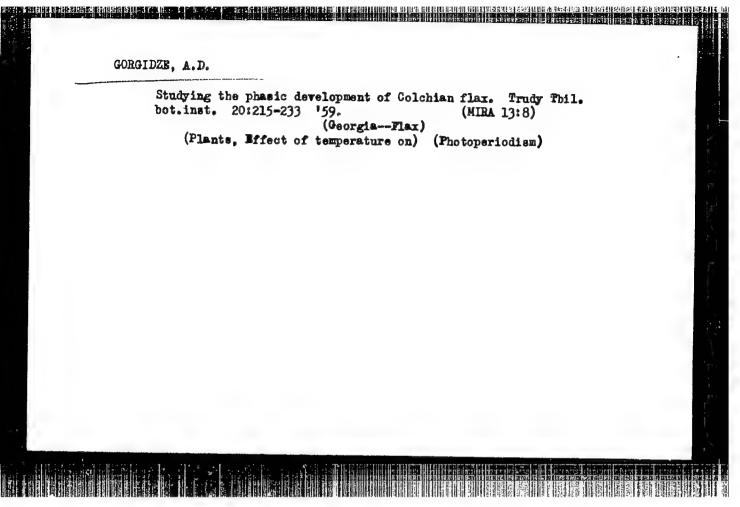
l. A Debreceni Orvostudomanyi Egyetem Szüleszeti es Nógyogyaszati Klinikajanak (Igazgato: Arvay Sandor dr. egy. tanar) es a Kemecsei Szülöotthon közlemenye.

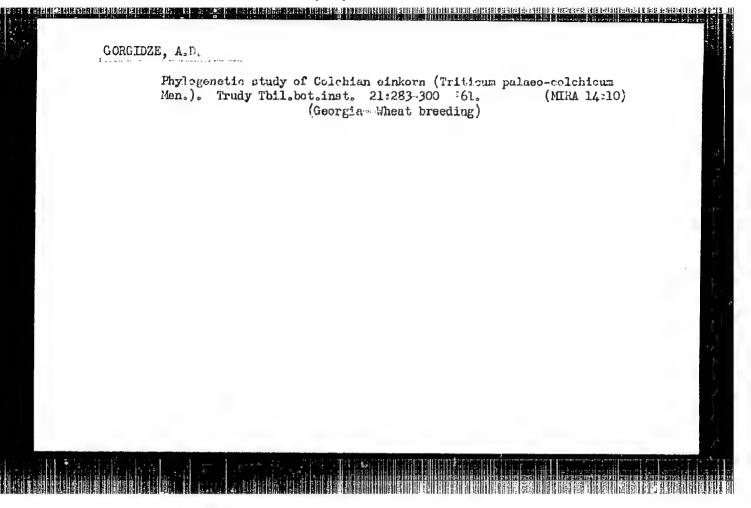
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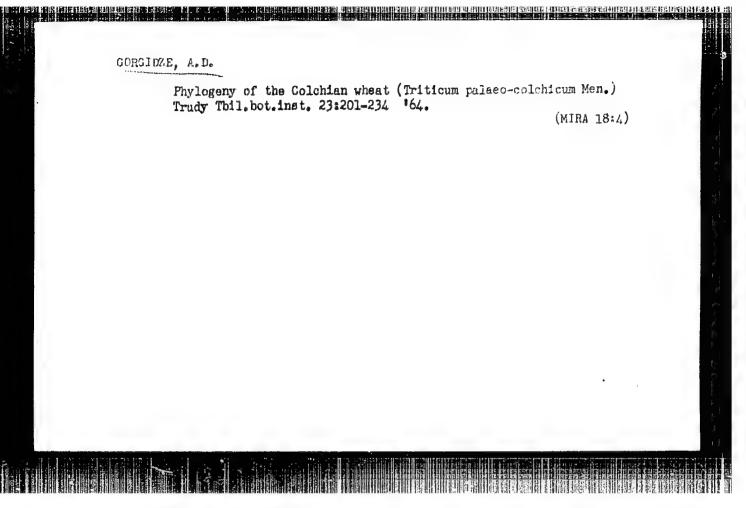


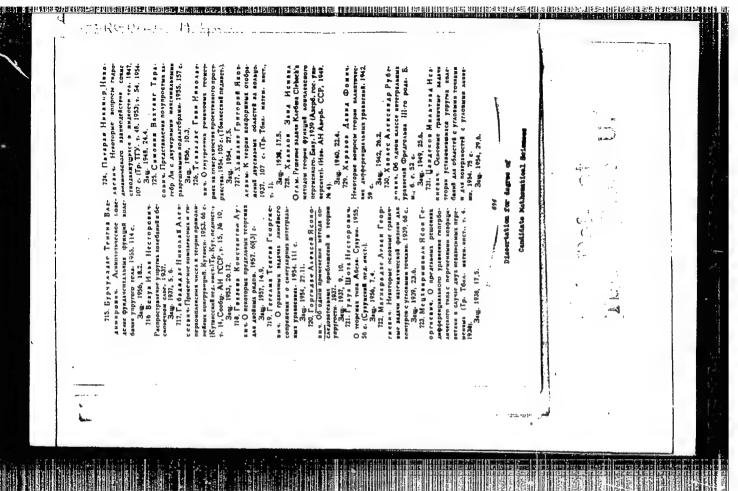


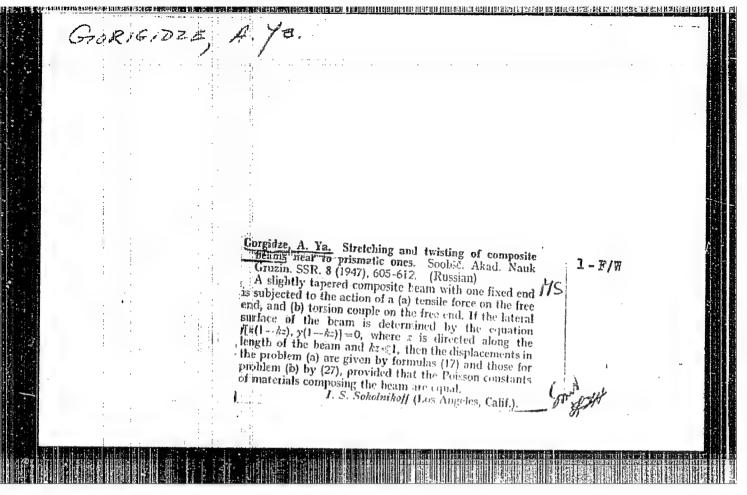


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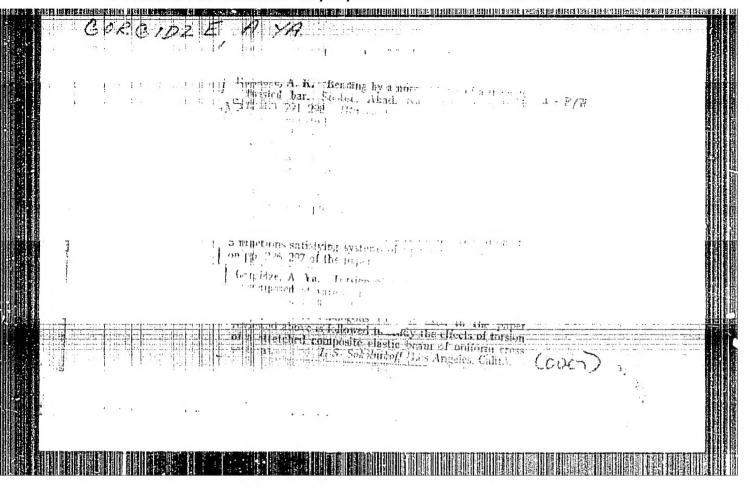


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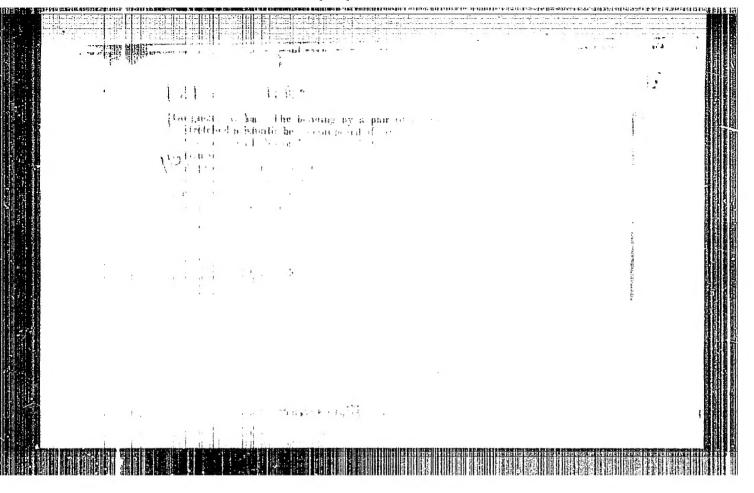
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